State of Alaska Department of Fish and Game Nomination for Waters Important to Anadromous Fish

Signature of Area Biologist:

AWC Volume SE SC SW W AR IN

USGS Quad

Anchorage C-5

ne of Waterway: Wolveri	ne Creek	USGS name Local name			
ition X Deletion C	Correction Backup Info	rmation			
	Fo	Office Use			
omination #	SDE:	The obs	NOW	1	48197
evision Year:	Reg	Regional Supervisor Da			
evision rear:		1 5	0,1=		11/21/97
evision to: Atlas _		AWC	Project Biol	ogist -	11/21/97 Date
	Both X	1	2. Dro	ru_	12/12/97 Date
Revision Code:	MAR 6-1		Drafted		Date
	T	TION INFORMATI		A MAR TO STORY OF A STORY OF	
Species	Date(s) Observed	Spawning	Rearing	Migration	Anadromous
		6+	100rd 5	5+	yes
COHO SALMON	1996 September	6	70014 5		
COHO SALMON	1996 September	6	70014 9		
COHO SALMON	1996 September	6	70014		
X					aring or migration
PORTANT: Provide all supp dromous fish, including: no pies of field notes; etc. At as any other information ghts of any barriers; etc.	norting documentation that the stages tach a copy of a map show is such as: specific stream real fouth point located in T18N lake Sampling	nis water body is s observed; sampling location of mo aches observed as R3E section25.	important for the ling methods, sa buth and observe s spawning or re	e spawning, reampling duration ed upper extent earing habitat; lo	of each species, ocations, types, a
PORTANT: Provide all support and support support and support support and support and support and support and support and suppo	norting documentation that the stages tach a copy of a map show is such as: specific stream readouth point located in T18N lake Sampling	nis water body is sobserved; sampling location of monaches observed as	important for the ling methods, sa buth and observe s spawning or re	e spawning, reampling duration ed upper extent earing habitat; lo	of each species,
PORTANT: Provide all support of support of several support of the several support of	norting documentation that the stages tach a copy of a map show is such as: specific stream readouth point located in T18N lake Sampling	nis water body is s observed; sampling location of mo aches observed as R3E section25.	important for the ling methods, sa buth and observe s spawning or re	e spawning, reampling duration ed upper extent earing habitat; lo	of each species, ocations, types,

Rev. 7/93

